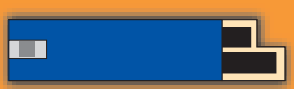
FAST. ACCURATE. EASY TO USE.

microdot® Xtra

Blood Glucose Monitoring System

OPERATIONS & QUALITY ASSURANCE PROCEDURE MANUAL

USE ONLY WITH:



microdot® xtra test strips

For Healthcare Professionals

CS

CAMBRIDGE SENSORS USA, LLC

microdot® Xtra

FAST. ACCURATE. EASY TO USE.

TABLE OF CONTENTS

Chapter	Page
1. Microdot® Xtra Meter Overview & System Components	2 - 4
2. Initial Setup of the Microdot Xtra Meter	5 - 7
3. Control Solution Testing	8 - 10
4. Testing with Patients	11 - 12
5. Microdot Xtra Meter Specifications	13
6. In-Service Training Outcomes	14
7. Microdot Xtra Blood Glucose Meter Log Sheets	15
7A. Microdot Xtra BGMS In-Service Form	16
7B. Microdot Xtra BGMS Qualified Trainers Form	17
7C. Microdot Xtra BGMS Qualified Trainer/Operator Certification Form	18
7D. Microdot Xtra BGMS Quality Control Record	19
8. Material Safety Data Sheets	
8A. Microdot Xtra Test Strips	20
8B. Microdot Control Solutions	21 - 24
9. Troubleshooting the Microdot Xtra Meter	25
10. Manufacturer Cleaning Instructions	26
Notes	27 - 28

microdot® Xtra BLOOD GLUCOSE METER OVERVIEW

This section provides general information on the Microdot Xtra Blood Glucose Monitoring System

The Microdot Xtra Blood Glucose Monitoring System is a portable whole blood testing system which performs tests with quick and accurate results.

It consists of three main parts:

1. Microdot Xtra Blood Glucose Meter
2. Microdot Xtra Test Strips
3. Microdot High and Low Control Solution

These products have been designed, tested and proven to work together as a system to produce safe and accurate results.
Use only Microdot Xtra Test Strips and Control Solutions with the Microdot Xtra Glucose Meter.

Your system includes:

- Microdot Xtra Meter
- Anti-microbial Meter Cover
- Quality Assurance Manual
- Warranty Registration Card
- 3V Lithium Battery (installed)

Additional components include:

- Microdot Xtra Test Strips
- Microdot Control Solutions

SYSTEM COMPONENTS

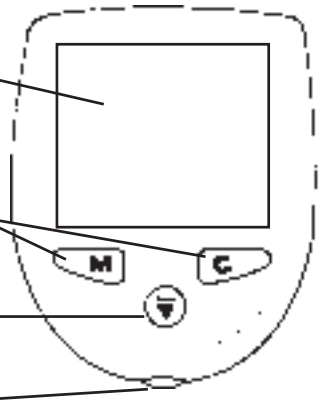
microdot® Xtra Blood Glucose Meter

LCD Screen: Shows blood glucose result and symbols that guide you through the test.

Up/Down Toggle Buttons: Scrolls the memory, sets time and date.

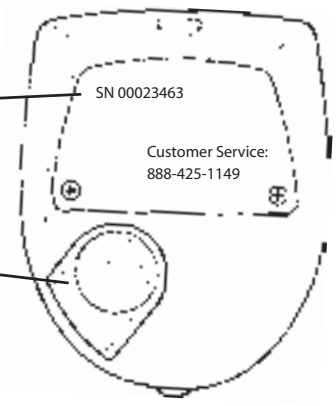
Eject Button: Releases test strip.

Test Strip Port: Insertion site for test strip.



Serial Number: Located in the upper left hand corner of the meter. Required when calling Customer Service for troubleshooting or meter replacement.

Battery Compartment: Holds one 3V Lithium battery (CR2032).



Customer Service Number: Located on the back of the meter. Call this number if you have any questions or problems with the Microdot Xtra Glucose Meter. (877) 374-4062

SYSTEM COMPONENTS

microdot® Xtra Test Strip

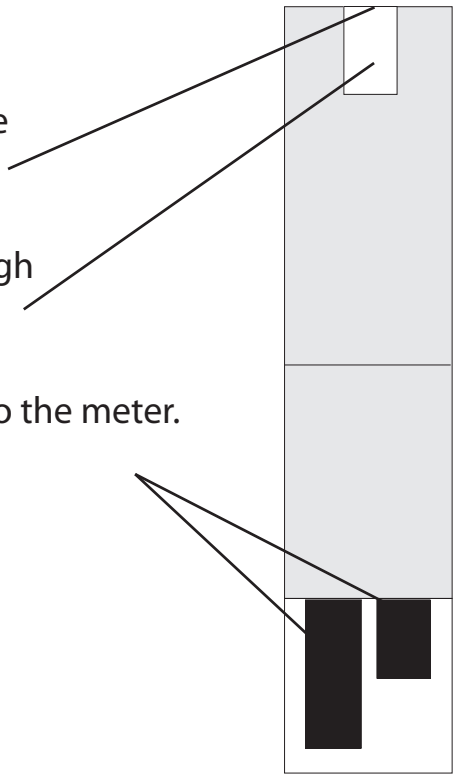
The Microdot Xtra Blood Glucose Test Strip offers the latest advances in biosensor, auto-code technology. Blood is applied to the top edge of the Microdot Xtra Test Strip and is automatically drawn into the white channel where the reaction takes place. Only 600 nanoliters (0.6 microliters) is needed.

The Microdot Xtra Test Strip consists of the following parts:

Top Edge: Apply a drop of blood here, where the white channel meets the top of the edge strip.

White Channel: This is where you check if enough blood has been applied to the top edge.

Contact Bars: Insert this end of the test strip into the meter. Push firmly until the strip can go no further.



INITIAL SETUP OF THE *microdot*® Xtra METER

Before using the Microdot Xtra Meter for the first time, you should set the actual Time, Date and Year. The unit of measurement is preset and can not be changed.

Setting the Time, Date and Year

Enter the Set Mode.
To Enter the set mode, turn the meter on by pressing the **C button**. After the segment test, the time and date will start to flash.

Step 1
Set the Time and Date Format.
Pressing the **C button** again will now toggle between US and International Time and Date formats.

1.

For US: 12h Time format, mm-dd (begins with AM setting). To accept the desired setting, press the **M button**.

Step 2
Set the Hour.
The Hour will start to flash. It can now be changed by pressing the **C button**. The US setting will begin at 12:01 AM and will move to PM. To accept the correct setting, press the **M button**.

2.

Step 3
Set the Minutes.
The Minute will start to flash, it can now be changed by pressing the **C button**. To accept the correct setting, press the **M button**.

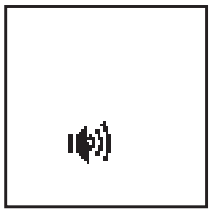
3.

Repeat Steps 1 & 2 to set Month and Year.

INITIAL SETUP OF THE *microdot*® Xtra METER

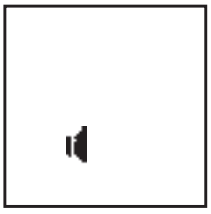
Setting the Beeper

After setting the Time and Date, the Sound symbol will appear and can now be changed by pressing the C button. To accept the setting, press the M button.



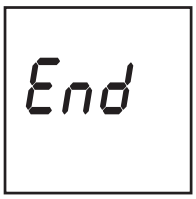
ON

This option is used to switch on or off the beeper. When turned ON, a sound will be heard when blood or control solution is applied to the strip and when the test is finished. The sound will be heard when an error has occurred or if an alarm is triggered.



OFF

When the M button is pressed to accept the beeper option, the meter will display END and switch off.



INITIAL SETUP OF THE microdot® Xtra METER

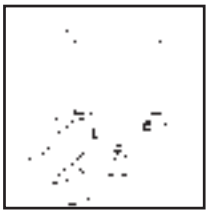
Using Meter Memory

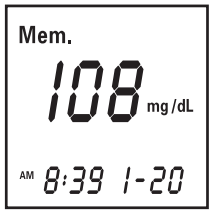
Your Microdot Xtra Meter stores the 500 most recent blood glucose and control solution test results and insulin data with date and time in the memory. It also provides you with 14-day averages of your blood glucose test results. You can review the test results in memory with these easy steps.

Step 1
Enter the Memory Mode.
To Enter Memory Mode, turn on the meter by pressing the **M button**.

The meter will display the last result with Mem. symbol, time and date.

1.

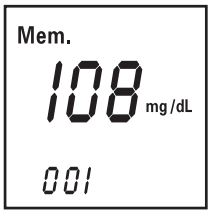




Step 2
Recall Test Results.
Previous results can be displayed by pressing the **C button**. As long as the **C button** is held, the meter will scroll through the memory displaying the result and the memory location. Once the button is released, the meter will display the selected result with its Time and Date. When the memory is full (500 results stored), the oldest result is dropped as the newest is added.

NOTE: When using the meter for the first time "Mem.---" will appear, showing that there are no test results stored in memory.

2.



CONTROL SOLUTION TESTING

This chapter describes the necessary steps to test with the Microdot® Control Solutions in order to validate the performance of the Microdot Xtra Meter and Microdot Xtra Strips.

When Should You Conduct a Control Solution Test?

- Any time you open a new vial of test strips.
- Whenever you think the system is not working properly.
- If the blood glucose test results differ from the resident's symptoms or non-symptoms.
- If you believe the results are not accurate.
- If you drop the meter.
- If the vial of test strips has been left open for an extended period of time.

It is critical to follow the Operating Guidelines, on the right, to obtain accurate results while using the Microdot Xtra Glucose System.

Operating Guidelines:

- Use only Microdot Control Solutions (High and Low).
- Check the expiration date on the control solution vial. Do not use if expired or if the discard date has passed.
- Control solution, meter and test strips should come to room temperature before testing (66-77˚F / 20-25˚C).
- Use solution for three months after first opening. Record the discard date (opening date plus three months) on the control solution vial. Discard after three months.
- Close tightly and store the control solution at temperatures between 50-86˚F (10-30˚C).
- Do not refrigerate. Do not freeze.

CONTROL SOLUTION TESTING

Notes:

The control solution test is similar to a blood test except that you use Microdot® Control Solution instead of a drop of blood. The control solution ranges printed on the test strip vial are for Microdot Control Solutions only. It is used to check the meter and test strip performance. It is NOT a recommended range for your blood glucose level. When performing a control solution test it does not matter which solution you use first, the Low or High.

Control Solution Test Procedure:

1. Shake Low Control Solution bottle well before using.

2. Remove cap and discard the first drop of Control Solution and wipe off the dispenser tip to ensure a good sample and an accurate result.

3. Insert a test strip into the Microdot Xtra meter. Be sure the black contact bars go into the meter. Push the strip in firmly. Be sure it can go no further.

3.

4. Invert bottle and squeeze out one drop of control solution. Apply the drop to the strip by bringing the meter and the strip to the drop. Touch the drop with the top edge of the test strip and wait until the test pad fills with the solution. Results appear in 10 seconds.

4.

CONTROL SOLUTION TESTING

5. Compare the results with the ranges of expected results shown on the test strip vial. (Low = Blue Cap, High = Red Cap)

6. You should obtain results within the expected range printed on the test strip vial. If this is not so, repeat the test.

If the results are out of the range printed on the test strip vial, check the following:

- *Was the vial at room temperature?*
- *Did you shake the bottle of control solution before using?*
- *Has the control solution expiration or discard date expired?*
- *Is the meter malfunctioning?*

7. Repeat steps 1-6 for the High Control Solution procedure.

If the test result is still out of range, call your Microdot® Customer Service Representative at:

Toll Free (877) 374-4062

DO NOT test blood until you obtain control results within the expected ranges.

TESTING WITH PATIENTS

This section describes the procedure to test patient blood samples using the Microdot® Xtra Blood Glucose System.

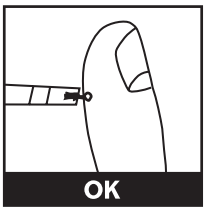
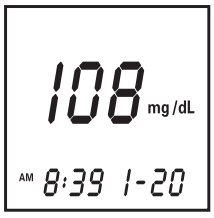
Operating Guidelines

- Before attempting to test with real blood, make sure you have performed control solution tests correctly to ensure the meter and test strips are performing properly and to verify technique.
- Use the test strips before their expiration date and within three months after opening.
- Do not use test strips that are wet, bent, scratched or damaged. Use each test strip immediately after removing it from the vial.

Patient Test Procedure:

	What You Do	Notes
	1. Press the **C button** to turn the meter on and/or insert test strip by pushing the two contact bars in firmly.	To verify all display symbols are working, all symbols should appear at the same time. If any of the symbols are missing or do not display completely, contact **Cambridge Sensors USA** at **(877) 374-4062**
	2. Obtain a drop of blood.	Using a safety lancet, lance the side of the finger to obtain a rounded blood sample. Avoid squeezing the puncture site excessively.

TESTING WITH PATIENTS

	What You Do	Notes
	**3.** Apply sample.	The blood drop symbol will flash alternately to indicate the meter has detected that a test strip has been inserted and is ready for the blood sample to be added. Apply the drop of blood directly to the edge of the test strip, and allow the sample to wick automatically into the test zone. If you do not apply a blood sample within one minute, the meter will turn itself off. Either reinsert the test strip or press the **M button** to turn the meter back on.
	**4.** Results in 10 seconds.	After an adequate blood sample has been applied to the test strip, the Microdot® Xtra Meter will display three running dashes, which indicates the meter is performing the test. After 10 seconds, the test result will display.
	5. Dispose of lancet.	Dispose of used lancet in an approved sharps container.
	6. Dispose of test strip.	Simply press the eject button on the meter to dispose of used test strip.

Note: If the blood test result is lower than 20 mg/dL, "Lo" will appear on the meter display. This indicates severe hypoglycemia (low blood glucose). You should immediately treat your hypoglycemia as recommended by your physician's protocol.

If the blood test result is higher than 525 mg/dL, "Hi" will appear on the meter display. This indicates severe hyperglycemia (high blood glucose). You should immediately treat your hyperglycemia as recommended by your physicians protocol.

microdot® Xtra METER SPECIFICATIONS

Sample Size	0.6 Microliters (600 Nanoliters)
Total Test Time	10 Seconds
Sample Application	Strip is placed in the meter and sample wicks into strip
Hematocrit Range	30 - 50%
Measurement Range	20 to 525 mg/dL
Interference	No interference from over 20 interfering substances
Strip Removal	Strip ejection by push button
Coding	Auto-code
Accuracy of Strip/Meter System	At least +/- 20% relative to YSI in clinical trials Correction Coefficient of Regression > 0.969
Precision of Strip	The strip variation is not greater than 6.4%
Shelf Life of Meter	Approx. 5 years
Operating Humidity range	10 - 90%; storage 90% max (non-condensing)
Operating Temperature	50˚ - 104˚F (10˚ - 40˚C)
Type of Glucose Result	Plasma equivalent
Strip Vial Packing Size	50 strips per vial
Typical Control Solution Ranges when used with Strips/Meter	Printed on vial label
Strip Shelf Life after Opening	3 months
Strip Vial	Plastic with desiccant sleeve vial
Altitude	To 10,000 ft (Target)
Module Size	65 mm x 85 mm x 16 mm
Weight	Approx. 60 grams / 2 ounces
Battery Life	1,500 tests or about 1 year at three tests per day
Glucose Units	mg/dL or mmol/L
Memory	Total of 500 glucose results and insulin-input data
Power Source	One replaceable 3V lithium battery (CR2032 or equivalent)
Automatic Shut-off	One minute after last user action
Warranty	1 Year Manufacturer Warranty

IN-SERVICE TRAINING OUTCOMES

Once your Microdot® Xtra Meter in-service is complete, Health Care Professionals should be able to:

---

1. Locate and explain the following components of the Microdot Xtra Meter:

Eject Button
Test Strip Port
Battery Compartment
Serial Number
Customer Service Number

2. Locate and explain the label information on the Microdot Xtra Test Strip Vial:

Discard Date
Lot Number
Expiration Date
Control Ranges
Storage Temperature Range

3. Set Time and Date of meter

4. Identify three parts of the Microdot Xtra Test Strips

Top Edge
Test Pad
Contact Bars

5. Identify the following parts of the Microdot Control Solution Bottles:

Low vs. High
Discard Date
Lot Number
Expiration Date
Storage Temperature Range

6. Properly insert the Microdot Xtra Test Strip

7. Perform control solution tests

8. Document and maintain Microdot Xtra Quality Control Records

9. Obtain a blood sample

10. Perform a blood test

11. Identify meter result range

12. Access meter memory

13. Change the battery

14. Identify and resolve error readings

microdot® Xtra BLOOD GLUCOSE MONITORING SYSTEM LOG SHEETS

The forms in this chapter are Master Copies.

Please make photocopies for distribution.

If you need replacement documents, please contact Customer Service at (877) 374-4062

microdot® Xtra BLOOD GLUCOSE MONITORING SYSTEM IN-SERVICE FORM

The Health Care professionals listed below are trained and have demonstrated proficiency using the Microdot Xtra Blood Glucose Monitoring System.

_____

Cambridge Sensors Representative/Qualified Trainer

Date	Health Care Professional's Name

The chart is designed for use during the initial training on the Microdot Xtra Blood Glucose System by a Cambridge Sensors Representative, In-Service Video or Qualified Trainer.

microdot® Xtra BLOOD GLUCOSE MONITORING SYSTEM QUALIFIED TRAINERS FORM

Date	Health Care Professional's Name	Title

Cambridge Sensors Representative

Cambridge Sensors Representative Signature

Date

microdot® Xtra BLOOD GLUCOSE MONITORING SYSTEM QUALIFIED TRAINER/OPERATOR CERTIFICATION FORM

I. Microdot Xtra Meter - Locate the following:

a. Battery
b. Serial Number
c. Toll Free Customer Service Number
d. Eject Button

II. Identify and explain the following:

a. Blood Test Procedure
b. Control Solution Procedure
c. Troubleshooting

III. Explain proper procedure for:

a. Dating of Microdot Xtra Test Strips and Control Solution
b. When to perform a Control Test
c. Handling Control Solution results that are out of range

IV. Perform and explain the following procedures:

a. Control Solution testing
b. Blood testing
c. Recalling test results
d. Changing the battery

If all tasks were not properly completed, have the operator repeat the procedure correctly. When all tasks have been properly completed, sign bottom of this form and fill out the proper Qualified Trainer or In-service form.

Cambridge Sensors USA Sales Rep. _____ **Date** _____

Qualified Trainer _____ **Date** _____

Operator _____ **Date** _____

microdot® Xtra BLOOD GLUCOSE MONITORING SYSTEM QUALITY CONTROL RECORD

Microdot Xtra Meter Serial Number _____

Month/Year _____

Date	Station/ Initials	Test Strip Lot #	Low Control Range (mg./dl.)	Low Control Result (mg./dl.)	High Control Range (mg./dl.)	High Control Result (mg./dl.)	Notes:

MATERIAL SAFETY DATA SHEET

microdot® Xtra Blood Glucose Test Strips

Section I - Identification

Trade Name:	Microdot Xtra Blood Glucose Test Strips
Common Name:	Blood glucose test strips for use with Microdot Xtra Blood Glucose Test System
Supplier:	Cambridge Sensors USA 10051 Bode Rd. Palinfield, IL 60585
Emergency Phone Number:	(877) 374-4062

Section II - Composition

This product does not present a physical or health hazard under reasonable use or under emergency situations involving a release of only this product. This material is therefore not considered to be a "Hazardous Chemical" as defined by the Federal Occupational Safety and Health Administration in the Hazard Communication Standard (29 CFR 1910.1200) or the equivalent standards generated by state agencies.

ACCORDINGLY NO MATERIAL SAFETY DATA SHEET IS REQUIRED FOR THIS PRODUCT.

MSDSs that represent non-hazardous chemicals are not covered by the HCS. Paragraph 29 CFR 1910.1200 (g) (8) of the standard requires that "the employer shall maintain in the work-place copies of the required MSDSs for each hazardous chemical, and shall ensure that they are readily accessible during each work shift to employees when that are in their work area(s)". OSHA does not require or encourage employers to maintain MSDSs for non-hazardous chemicals. Consequently, an employer is free to discard MSDSs for non-hazardous chemicals.

MATERIAL SAFETY DATA SHEET

Microdot® Control Solutions

Section I - Identification

Trade Name:	Microdot Control Solutions
Common Name:	Control Solutions for use with Microdot Xtra Blood Glucose Test System
Supplier:	Cambridge Sensors USA 10051 Bode Rd. Palinfield, IL 60585
Emergency Phone Number:	(877) 374-4062

Section II - Composition / Information on Ingredients

Chemical Family:	Salt solution
Chemical Name:	N/A

Section III - Hazards Identification

Eye Contact:	May cause irritation if in contact with eye.
Skin Contact:	Skin contact may cause irritation.
Ingestion:	Though not a likely route of occupational exposure, ingestion of the product may cause choking, vomiting or nausea.
Inhalation:	N/A
Chronic Exposure	N/A

Section IV - First Aid Measures

Eye Contact:	Although no adverse health reactions are expected from the normal use of this product, it is recommended to flush eyes with water and seek medical advise whenever there is a potential injury to the eye.
Skin Contact:	If contact with this product leads to reddening, inflammation or irritation, flush the exposed area with running water. If irritation persists, get medical attention.
Ingestion:	As a precaution, get medical attention if there has been ingestion of this product.
Inhalation:	If breathing becomes difficult, remove victim to fresh air and get medical attention.
Chronic Exposure:	N/A

MATERIAL SAFETY DATA SHEET

Microdot® Control Solutions

Section V - Fire Fighting Measures

Auto-flammability	Not determined
Flash Point (test method)	Not determined
Extinguishing Media	Use fire extinguishing media appropriate for site collections.
Special Fire Fighting Procedures	Structural fire fighting gear and self-contained breathing apparatus will provide adequate protection if this product is in a fire area.
Fire and Explosion Hazards	Not determined
Hazardous Combustion Products	Thermal decomposition may emit carbon monoxide and carbon dioxide.
Upper Explosion Limit (%)	Not determined
Lower Explosion Limit (%)	Not determined

Section VI - Accidental Release Measures

Spill and Leak Procedures	Use an absorbent material to contain/pick up the spilled solution. Place all contaminated disposals into a suitable container, seal, label and hold for disposal.

Section VII - Handling and Storage

Storage Temperature	Store vials as directed in the package insert.
Handling/Storage	Handle and store vials as directed by the package insert.
Ventilation Requirements	No special requirements.
Sensitivity to Static Electricity	Not known
Sensitivity to Mechanical Impact	Not known

Section VIII - Exposure Controls / Personal Protection

Respiratory Protection	Not required under normal use of this product.
Ventilation	Not required under normal use of this product.
Protective Gloves	Wear appropriate gloves to prevent skin contact. Replace torn or punctured gloves promptly.
Other Protective Equipment	Wear appropriate eye protection to prevent eye contact. Wear appropriate body protection to prevent skin contact.
Other Engineering Controls	Eye wash stations and deluge showers.
Work Practices	Good laboratory technique should be used when handling this product. Observe appropriate chemical hygiene. Do not place in mouth.
Hygienic Practices	Do not eat, drink or smoke while working with this product. Upon completion of work activities involving this product, wash hands thoroughly with soap and water.

MATERIAL SAFETY DATA SHEET

Microdot® Control Solutions

Section IX - Physical and Chemical Properties

Pure Substance or preparation	Preparation Physical Form Liquid
Appearance/Odor	Blue, odorless pH AS is neutral
Odor Threshold	Not determined
Melting/Freezing	Not determined
Partition	Not determined
Evaporation Rate	Not determined
Vapor Pressure (mmHg)	Not determined
Vapor Density (air =1)	Not determined
Viscosity	Not determined
Volatiles	Not determined
Volatile Organic Compounds	Not determined
Auto-flammability	Not determined
Flash Point	Not determined
Oxidizing Properties	Not determined
Stability	Stable
Materials to Avoid	Strong bases, strong acids and water reactive materials
Hazardous Decomposition Products	Thermal decomposition may emit carbon monoxide and carbon dioxide.

Section X - Toxicological Information

Route of Entry	Ingestion, skin and/or eye contact
Effects of Chronic Exposure	Not known
Effects of Acute Exposure	Not known
Special Health Effects	Not known
Target Organs	Not known

Section XI - Ecological Information

Potential Effect on Environment	Not known
Potential to Bioaccumulate	Not known
Mobility	Not known
Ecotoxicity	Not known
Persistence and Degradeability	Not known
Aqua Toxicity	Not known

Section XII - Disposal Considerations

Water Disposal	Please consult local, state and federal regulations for additional guidance on disposal.
Empty Container Warnings	Not known

MATERIAL SAFETY DATA SHEET

Microdot® Control Solutions

Section XII - Transport Information (See also Section IX)

ADR / RID	Not known
CEFIC Tremcard	Not known
Hazchem Code	Not known
Kemmler Code	Not known
IMDG Classification	Not known
IATA Classification	Not known
Marine Pollutant	Not known
UN Number	Not known
UN Class	Not known
UN Packing Group	Not known

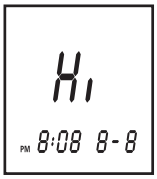
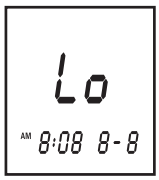
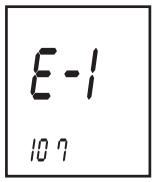
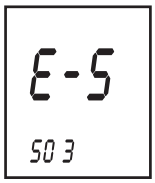
Section XIV - Regulatory Information

EEC Hazard Classification	Not known
Risk Phrases	Not known
Safety Phrases	Not known

Section XV - Other Information

Directives 88/379/EEC and 91/155/EEC have been considered when compiling this MSDS; the information is provided for health and safety assessment by an industrial user. Reference should be made to any relevant local or national health, safety or environmental legislation. This information does not constitute indication of suitability for specific uses. The information, data, and recommendations contained herein are based upon information believed by Cambridge Sensors USA, after reasonable investigation and research, to be accurate. However, Cambridge Sensors USA does not warrant the accuracy of this information. All materials and mixtures may present unknown hazards and should be used with caution. When necessary or appropriate, independent opinions regarding the risk of handling or exposure should be obtained from trained professionals. Cambridge Sensors USA disclaims any warranty against patent infringement and the implied warranties of merchantability and fitness for a particular purpose. Customer's sole and exclusive remedy shall be replacement of the product or return of the product and refund of the purchase price, at Cambridge Sensors USA option. In no case can Cambridge Sensors USA be liable for incidental or consequential damages, including lost profits.

TROUBLESHOOTING THE *microdot*® Xtra METER

	The blood glucose level is higher than 525 mg/dL.	This message indicates very high blood sugar. You should recheck the blood glucose level. If "Hi" again, follow facility protocol.
	The blood glucose level is lower than 20 mg/dL.	This message indicates very low blood sugar. You should recheck the blood glucose level. If "Lo" again, follow facility protocol.
	Error message that indicates that there is a problem with the meter, e.g., measurement error (time out, overflow, offset) or temperature out of range.	Review the instructions and try again with a new test strip. If the problem persists, contact Customer Service.
	Error message that indicates that there may be a problem with the test strip, e.g, the test strip may be damaged, moved, or removed during testing, or inserted improperly.	Check the test strip for damage and retest as necessary. Repeat the test. If the error message appears again, contact Customer Service.
	Error message could be caused by a used or damaged test strip.	Repeat the test with a new strip. If the error message appears again, contact Customer Service.
	Error message indicates serial communications error.	If error persists, contact Customer Service.
	The battery sign appears on the display with the unit of measurement. The power of the battery is getting low. You can complete about 50 more tests from the time this symbol first appears.	Test results will be accurate but replace the battery as soon as possible. Battery type is *CR2032 3 volt*.

microdot® Xtra

Cleaning Your Meter

First, remove the anti-microbial meter cover. Second, use a lint free cloth dampened with soapy water or isopropyl (70% - 80%) to clean the outside of the blood glucose meter.

Microdot Meter Disinfecting Guideline: To disinfect the meter, dilute 1 mL of household bleach (5% - 6% sodium hypochlorite solution) in 9 mL of water to achieve a 1:10 dilution (final concentration of 0.5% - 0.6% sodium hypochlorite). The solution can then be used to dampen a paper towel (do not saturate the towel). Then use the damped towel to thoroughly wipe down the meter. Please note that there are commercially available 1:10 bleach wipes from a variety of manufactures.

Germicidal wipes are readily available through major medical distributors. To use these products, remove a wipe from container and follow product label instructions to disinfect meter. Take extreme care not to get liquid in the test strip dock or key code parts of the meter.

Cambridge Sensors USA, LLC

Customer Service available from from 8am - 5pm CST Monday - Friday

Toll free 1.877.374.4062 | www.microdotcs.com

Notes

CS

CAMBRIDGE SENSORS USA, LLC

CAMBRIDGE SENSORS USA, LLC
10051 Bode Rd. Plainfield, IL 60585

Customer Service:
toll free: 877.374.4062 Monday–Friday 9am–5pm CST

www.microdotcs.com